WIRELESS E-911 PSAP FUNDING	FY04				T T	
REQUEST/REPORT WORKSHEET		<u> </u>			+	
PSAP:Virginia Beach, Virginia						
Call Load Data:					Estimates	
Total telephone calls handled by PSA	P				1,324,728	
Total incoming telephone calls handle					1,060,329	
Total 911 calls handled by PSAP	T				320,223	
Total wireless 911 calls handled by P	SAP				159,049	
Percent of wireless 911 calls total 911 calls					50%	
Percent of wireless 911 calls to total		(Incomina)			15%	
	1)				
Customer Premise Equipment	Costs:					
- Castomor i ronnes Equipmont	1					
Equipment only used for Wireless	<u> </u> F-911				+	
Mapping System	<u> </u>				250,000	
Costs associated with Phase II					2,000	
Total					252,000	
Total					202,000	
Equipment with shared used for w	roloss 911	ralle				
.15 X 4,479 X 12		Calls			8,062	
Total					0,002	
Total						
Local Exchange Carrier Costs						
Trunk Lines			12 X 72 X	12	10,368	
911 Wireless Trunk for State Police T	ranefere		(12 X 45)	12	540	
Additional wireless trunk charges			(12 X 43)		800	
Total					11,708	
					11,700	
Personnel Costs						
.15% X 4,683,293					702,494	
.1070 7(4,000,200					702,434	
Training Costs						
.15% X 89,924					13,489	
.1370 / 03,324					13,403	
	<u> </u>	1			<u> </u>	
Summary						
Equipment only used for wireless E-9	11				252,000	
Equipment with shared use for wireless E-911					8,062	
Local exchange carrier costs	JJ L-Ø11	 			11,708	
Personnel Costs		 			702,494	
Training Costs					13,489	
Training Costs					13,403	
Grand Total					987,753	
Grand Total	L	<u> </u>			901,133	